



Author index volume 144 (2004)

The issue number is given in front of the page numbers.

- Bouziad, A. and J.P. Trollic, Functional equicontinuity and uniformities in topological groups (1-3) 95–107
- Cao, J., T. Nogura and A.H. Tomita, Countable compactness of hyperspaces and Ginsburg's questions (1-3) 133–145
- Casali, M.R., Computing Matveev's complexity of non-orientable 3-manifolds via crystallization theory (1-3) 201–209
- Charatonik, J.J. and A. Illanes, Mappings on dendrites (1-3) 109–132
- Chu, H.Y. and J. Shin, Free actions of finite groups on the 3-dimensional nilmanifold (1-3) 255–270
- Džamonja, M. and G. Plebanek, Precalibre pairs of measure algebras (1-3) 67–94
- Falbel, E., J.-P. Marco and F. Schaffhauser, Classifying triples of Lagrangians in a Hermitian vector space (1-3) 1–27
- Illanes, A., see Charatonik, J.J. (1-3) 109–132
- Jezierski, J., J. Kędra and W. Marzantowicz, Homotopy minimal periods for NR -solvmanifolds maps (1-3) 29–49
- Kędra, J., see Jezierski, J. (1-3) 29–49
- Kindler, J., Helly and Klee type intersection theorems for finitary connected paved spaces (1-3) 271–291
- Kuessner, T., Foliated norms on fundamental group and homology (1-3) 229–254
- Marco, J.-P., see Falbel, E. (1-3) 1–27
- Marzantowicz, W., see Jezierski, J. (1-3) 29–49
- Mukherjee, G. and N. Pandey, Homotopy G -algebra structure on Bredon–Illman cochain complex (1-3) 51–65
- Nogura, T., see Cao, J. (1-3) 133–145
- Pandey, N., see Mukherjee, G. (1-3) 51–65
- Park, B.D., Constraints on Alexander polynomials of certain two-component links (1-3) 161–171
- Plebanek, G., see Džamonja, M. (1-3) 67–94
- Qiu, R. and S. Wang, Simple, small knots in handlebodies (1-3) 211–227
- Sadykov, R., Elimination of singularities of smooth mappings of 4-manifolds into 3-manifolds (1-3) 173–199
- Schaffhauser, F., see Falbel, E. (1-3) 1–27
- Schütz, D., Zeta functions for gradients of closed 1-forms (1-3) 147–160
- Shin, J., see Chu, H.Y. (1-3) 255–270
- Tomita, A.H., see Cao, J. (1-3) 133–145
- Trollic, J.P., see Bouziad, A. (1-3) 95–107
- Wang, S., see Qiu, R. (1-3) 211–227